	1	EE (WY	XULA	MON P	MLR76			MACIEN				•			
FEE CALCULATION MEET FOR USE WITH FORM PTO-8761										AS .			.•			
	K	AS PILED .		AFTER IN AMENOME		AFTE NT 2nd ALKERIC		200		ļ ₁		DEP.	MO.	· DEP.	MO.	oer.
	MO.	oor		MO.	DEP.	940.	00	<u>-</u>		940	╗	00.0]	
						 	┨	-1.	62		7				 	
2		 _			 		- -	{	63	_					 	
3		 			 	 	┤—		64	 					 	
<u>_</u>		 				╂	-	1	65	1			<u> </u>	-	- 	
•		 			{;		┥		66	1			<u> </u>	 	<u></u>	4
<u>- </u>			┝╌╂╴		 	 		-	67		\Box		 	-	┨	
<u> </u>		 -			}	1			68				<u> </u>			
<u>. </u>		-	-		1	1	-	_	59				 		┪	
•		1-1			Ī	1	\neg	\neg	60	1			}	-}	-}	
10		+	┖		1	1			61	1			 -			1
11		1	7		1 :				62	 			┼──			
12		1-	Γ^{\dagger}		1	7			63	 		<u> </u>	┼			
13		1			1				64	 			┨		1	
11		1							65				+	1-	1	
15 16	1	1				1			66	-			1	1		
17					1	4			67	+			1			
18_					 		- -		68		1		1		_	_
19		4	4		 				69 70	1-	$\neg \uparrow$				_	_
20	<u> </u>	4-	4				- 		71	1-						
21	1	-			-}	-{			72	1-				_	-	
22_	1	-{	•		 	-			78				 		- 	
23_	 		+						74	\mathbb{I}_{-}			1'-			
24	1		-						75]_					-	
25	╂╼╼┸	- -							76				- -			- -
26	 		\dot{T}			-	$\neg \vdash$		77							┪
21	┼──		1	<u> </u>					78			ļ	-	-		
28		- -		-					79		<u></u>					
80	1-	1							80	_		 		_		
81	1	7						<u>: </u>	81			} -	┪		7:_	
**	1	$\neg \neg$							8	_		 		-1		
\$1	1.	\neg							8				1			
84	4	7							8			 	_			
\$5	1					_ _	-		- 8			1				
86	7			1			_		- 8			1	 	7		
87	7	\Box		1		_	_					1-	1			
88					_ _	_						1	1			
89	7															4-
40				1	·		}-					1-	1			
41				4	_ _	_				! -		1-				<u> </u>
(2				4_		_			1	3		1-	\Box			
48				4-		_			—	-		1				}
44				4					 	5		1]:		
46				-						16						
46				-	 		- ; 			7		\Box				
				 -						8		4				
46				-						99				-₹		
-37										00					.	
		3				7		1	TO			֓֞֞֞֕֞֞֞֞֞֞֞֞֞֞֞֞֞֞֞֓֞֞֞֞֞֓֓֓֓֞֡֡֡֡֡֡֡֡֡	l		} -	
101	-		₽	-		ት Ի		الحسب		14		-				
TOT		.0		_}_		- المرود		·		(ints		\neg	_i	l:		بيليب
191	***	28	. · ·		10	AY BE G	•		<u> 1</u> a	'mvz			- 0	. DEPAR	THENT	COUNC COUNC